

# Surface USB4 Dock

Maintain productivity with high-speed charging and efficient data transfer. Built-in security and manageability help protect your business.

One front-facing USB-C® with USB4® port Sleek, compact design and one USB-A port





Charge and connect with one USB4® cable delivering up to 40 Gbps¹

# Stay in the flow with rapid charging and data transfer

- Charge devices and accessories with up to 65W of power passthrough
- Connect to two 4K monitors at 60Hz or a single 8K monitor at 30Hz via USB-C<sup>®2</sup> or HDMI port

### Sleek design meets accessibility

- Two USB-C® with USB4® ports, one USB-A port, and one HDMI port
- Compatible with any USB-C<sup>®1</sup> or USB4<sup>®</sup> device
- Tactile port indicators for increased accessibility

## Manage and secure Surface devices with ease<sup>1</sup>

- Manage docks remotely using Windows Management Instrumentation (WMI) and Wake on LAN<sup>4</sup>
- MAC address passthrough simplifies network management<sup>3</sup>
- Firmware updates via Windows Update<sup>5</sup> or the Surface app

¹Compatible with USB-C\* devices. When connected, it operates at the speeds and capabilities of the USB-C\*/USB 3.2 connection supports one external display up to 4K at 60Hz (when supported by device and display), or daisy chain more monitors as described on this page: Connect multiple monitors to devices without USB4/Thunderbolt 4. ²Requires device with USB4/Thunderbolt 4. ²Requires device and display. ³MAC address passthrough are available on select host devices and supported operating systems. ¹To support WOL, Surface devices must be plugged into AC power and use a Surface Ethernet adapter or docking device that is connected to a wired network. ³Windows Update is only available with Windows PC, not for Mac or Chromebook. 'Security lock not included. 'Excluding power supply, includes a minimum of 55.2% recycled content. Contains 100% recycled plastics. Contains 100% recycled plastics. Contains 100% recycled plastics. Contains 100% recycled content, UL 2809-2, Second Edition, dated June 20, 2024.



### Surface USB4 Dock

#### PORTS AND CONNECTIONS

- 100W power supply (up to 65W passthrough)
- USB-C\*/USB4\* left-oriented cable (80 cm) with dual LED indicator lights
- USB4® supports: Charging, dual display, up to 40 Gbps data transfer
- 1 front-facing USB-A (USB 3.2 Gen 2, 7.5W)
- 1 front-facing USB-C<sup>®</sup> (USB4<sup>®</sup> Gen 3, compatible with Thunderbolt<sup>™</sup> 4, video display enabled, 7.5W)
- 1 rear-facing USB-C<sup>®</sup> (USB4<sup>®</sup> Gen 3, compatible with Thunderbolt<sup>™</sup> 4, video display enabled, 7.5W)
- 1 rear-facing HDMITM 2.1
- 1 rear-facing USB-C® for PSU only
- 1 Ethernet (1 Gbit/s)
- Security lock support<sup>6</sup> (Kensington compatible)

#### COMPATIBILITY

- Surface USB4® Dock is designed to work with Surface Devices and compatible with any USB-C®1 and USB4®/Thunderbolt™ 4 device. For more details on USB-C® charging compatibility, visit: <u>USB-C® and Fast</u> <u>Charging for Surface - Microsoft</u> <u>Support</u>.
- USB4® connection supports two 4K external displays up to 60Hz when supported by device and display.²
- Additional details can be found at <u>aka.ms/SurfaceDockCompatibility</u>.

#### SIZE AND WEIGHT

- 4.72" x 2.36" x 0.59" (120 mm x 60 mm x 15 mm)
- 206 g

#### MANAGEABILITY

For supported host devices:

- Media Access Control (MAC) address passthrough<sup>3</sup>
- Firmware update through Windows Update<sup>5</sup> or the Surface app
- Wake on LAN<sup>4</sup> from Modern Standby, S4/S5

#### **ACCESSIBILITY**

Tactile indicators for easily identifying the ports

#### WHAT'S IN THE BOX

- Surface USB4® Dock
- 100W USB-C® Power Supply (not sold separately)

#### WARRANTY8

1-year limited warranty

#### SUSTAINABILITY<sup>7</sup>

- Contains a minimum of 55.2% recycled content, including recycled tin, recycled gold, and recycled plastic
- Contains a minimum of 43.1% recycled content in the enclosure

Microsoft set a goal to be carbon negative, water positive, and achieve zero waste by 2030. Learn more about how we design with sustainability in mind at Microsoft Surface Sustainability.

